

PALM INTRANET

Day : Friday
Date: 12/19/2003
Time: 10:35:29

Inventor Name Search Result

Your Search was:

Last Name = PORTER

First Name = JOHN

Application#	Patent#	Status	Date Filed	Title	Inventor Name S1
<u>60244250</u>	Not Issued	159	10/30/2000	PORTER STUDS	PORTER, JOHN LYNDON
<u>10461860</u>	Not Issued	020	06/13/2003	APPARATUS FOR MEASURING RADIATION AND METHOD OF USE	PORTER, JOHN
<u>10026225</u>	Not Issued	092	12/19/2001	KNITTED FABRIC FOR INSECT SCREENING	PORTER, JOHN FREDERICK
<u>10004060</u>	Not Issued	071	10/31/2001	MANUFACTURING SYSTEM FOR AIRCRAFT STRUCTURES AND OTHER LARGE STRUCTURES	PORTER, JOHN R.
<u>09998021</u>	Not Issued	030	11/29/2001	METHOD FOR PRODUCING A LACQUER LAYER FOR A DISPLAY DEVICE	PORTER, JOHN D.
<u>09997168</u>	Not Issued	071	11/29/2001	ENERGY ABSORBENT LAMINATE	PORTER, JOHN FREDERICK
<u>09994411</u>	<u>6593338</u>	150	11/27/2001	3-SUBSTITUTED 2,7-NAPHTHYRIDIN-1-YL DERIVATIVES	PORTER, JOHN ROBERT
<u>09993740</u>	Not Issued	040	11/21/2001	METHOD OF PATTERNING WALL AND PHOSPHOR WELL MATRIX UTILIZING GLASS	PORTER, JOHN D.
<u>09970051</u>	Not Issued	030	10/02/2001	METHOD OF FORMING POWDER METAL PHOSPHOR MATRIX AND GRIPPER STRUCTURES IN WALL SUPPORT	PORTER, JOHN D.
<u>09964161</u>	Not Issued	041	09/26/2001	PHENYLALANINE DERIVATIVES	PORTER, JOHN ROBERT
<u>09947107</u>	<u>6603041</u>	150	09/05/2001	BICYCLIC ENAMIDE DERIVATIVES	PORTER, JOHN ROBERT
<u>09929648</u>	<u>6556095</u>	150	08/14/2001	METHOD TO FIND A VALUE WITHIN A RANGE USING WEIGHTED SUBRANGES	PORTER, JOHN D.
<u>09929605</u>	<u>6445259</u>	150	08/14/2001	METHOD TO FIND A VALUE WITHIN A RANGE USING WEIGHTED SUBRANGES	PORTER, JOHN D.
<u>09927874</u>	Not Issued	095	08/10/2001	PHENYLALANINE DERIVATIVES	PORTER, JOHN ROBERT
<u>09922983</u>	<u>6384714</u>	150	08/06/2001	METHOD TO FIND A VALUE WITHIN	PORTER, JOHN D.

				A RANGE USING WEIGHTED SUBRANGES	
<u>09920206</u>	<u>6469025</u>	150	08/01/2001	3-SUBSTITUTED ISOQUINOLIN-1-YL DERIVATIVES	PORTER, JOHN ROBERT
<u>09899488</u>	Not Issued	092	07/05/2001	SQUARIC ACID DERIVATIVES	PORTER, JOHN ROBERT
<u>09895699</u>	Not Issued	090	06/29/2001	PROTECTED SUBSTRATE STRUCTURE FOR A FIELD EMISSION DISPLAY DEVICE	PORTER, JOHN D.
<u>09888725</u>	<u>6469591</u>	150	06/25/2001	METHOD TO FIND A VALUE WITHIN A RANGE USING WEIGHTED SUBRANGES	PORTER, JOHN D.
<u>09883627</u>	Not Issued	161	06/18/2001	SEALED BEARING PROTECTION FOR MOTORS	PORTER, JOHN H.
<u>09867060</u>	<u>6403608</u>	150	05/29/2001	3-SUBSTITUTED ISOQUINOLIN-1-YL DERIVATIVES	PORTER, JOHN ROBERT
<u>09867016</u>	<u>6545013</u>	150	05/29/2001	2, 7-NAPHTHYRIDINE DERIVATIVES	PORTER, JOHN ROBERT
<u>09850682</u>	<u>6476640</u>	150	05/07/2001	METHOD FOR BUFFERING AN INPUT SIGNAL	PORTER, JOHN D.
<u>09844058</u>	Not Issued	041	04/27/2001	REINFORCED CEMENTITIOUS BOARDS AND METHODS OF MAKING SAME	PORTER, JOHN F.
<u>09835656</u>	<u>6610700</u>	150	04/16/2001	ENAMINE DERIVATIVES	PORTER, JOHN ROBERT
<u>09823815</u>	Not Issued	041	03/30/2001	STRUCTURE AND FABRICATION OF LIGHT-EMITTING DEVICE HAVING PARTIALLY COATED LIGHT-EMISSIVE PARTICLES	PORTER, JOHN D.
<u>09823744</u>	Not Issued	092	03/31/2001	DESORPTION PROCESSING FOR FLAT PANEL DISPLAY	PORTER, JOHN D.
<u>09742038</u>	<u>6455539</u>	150	12/21/2000	SQUARIC ACID DERIVATIVES	PORTER, JOHN ROBERT
<u>09733253</u>	<u>6375696</u>	150	12/07/2000	VACUUM CLEANER WITH LATCHING ARRANGEMENT	PORTER, JOHN C.
<u>09692472</u>	<u>6331766</u>	150	10/20/2000	FREQUENCY SENSING NMOS VOLTAGE REGULATOR	PORTER, JOHN D.
<u>09652867</u>	Not Issued	161	08/31/2000	CLEANING OF FLAT-PANEL DISPLAY WITH FLUID TYPICALLY AT HIGH PRESSURE	PORTER, JOHN D.
<u>09647765</u>	Not Issued	019	01/01/0001	INITIALISATION OF COEFFICIENTS FOR DECISION FEEDBACK EQUALISERS	PORTER, JOHN DAVID
<u>09627972</u>	<u>6432593</u>	150	07/28/2000	GRIPPING MULTI-LEVEL STRUCTURE	PORTER, JOHN D.
<u>09627355</u>	Not Issued	071	07/28/2000	PROTECTED SUBSTRATE STRUCTURE FOR A FIELD EMISSION	PORTER, JOHN D.

				DISPLAY DEVICE	
09620055	6642588	150	07/20/2000	LATCH-UP PREVENTION FOR MEMORY CELLS	PORTER, JOHN D.
09592683	Not Issued	030	06/12/2000	CONTROL SIGNALLING AND DYNAMIC CHANNEL ALLOCATION IN A WIRELESS NETWORK	PORTER, JOHN DAVID
09585712	6562551	150	05/31/2000	GRIPPING MULTI-LEVEL BLACK MATRIX	PORTER, JOHN D.
09579317	6518283	150	05/25/2000	SQUARIC ACID DERIVATIVES	PORTER, JOHN ROBERT
09573229	Not Issued	094	05/19/2000	METHOD AND SYSTEM FOR WIRELESS CONNECTION TO A WIDE AREA NETWORK	PORTER, JOHN DAVID
09548183	Not Issued	041	04/13/2000	METHOD AND SYSTEM FOR DATA TRAFFIC SCHEDULING TECHNICAL FIELD	PORTER, JOHN DAVID
09540995	Not Issued	041	03/31/2000	DATA COMMUNICATIONS METHOD AND DATA SIGNAL	PORTER, JOHN DAVID
09538918	6369229	150	03/30/2000	PYRIDYLALANINE DERIVATIVES	PORTER, JOHN ROBERT
09538153	Not Issued	041	03/29/2000	METHOD AND SYSTEM FOR COMPENSATING SIGNAL PROPAGATION DELAY	PORTER, JOHN DAVID
09537743	Not Issued	061	03/30/2000	METHOD AND SYSTEM FOR CONTROLLING TRANSMIT POWER OF NETWORK NODES	PORTER, JOHN DAVID
09537742	Not Issued	041	03/30/2000	METHOD AND SYSTEM FOR AUTOMATIC RE-TRANSMISSION OF DATA	PORTER, JOHN DAVID
09537740	Not Issued	041	03/30/2000	METHOD AND SYSTEM FOR BASEBAND DELAY COMPENSATION	PORTER, JOHN DAVID
09520057	6239618	150	03/07/2000	BUFFER WITH FAST EDGE PROPAGATION	PORTER, JOHN D
09510952	Not Issued	041	02/22/2000	RADIO COMMUNICATION SYSTEM	PORTER, JOHN DAVID
09505823	6380670	150	02/29/2000	ENCAPSULATED FLAT PANEL DISPLAY COMPONENTS	PORTER, JOHN D.
09457429	6317381	150	12/07/1999	METHOD AND SYSTEM FOR ADAPTIVELY ADJUSTING CONTROL SIGNAL TIMING IN A MEMORY DEVICE	PORTER, JOHN D.
09298777	6260233	150	04/23/1999	REMOVABLE HOSE AND TOOL CADDY FOR A VACUUM CLEANER	PORTER, JOHN C.

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L Number	Hits	Search Text	DB	Time stamp
1	307	(428/223).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/19 10:38
2	2685	(442/103,134,135,149,151,168,169,170,172,180).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/19 10:39
3	1151	(442/331,333,381,409,415).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/19 10:40
4	50	laminate and (tensile near2 modulus) and (bolt or rivet)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/19 10:48
5	755	(428/911).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/19 10:48
6	671	((428/223).CCLS.) or ((442/103,134,135,149,151,168,169,170,172,180).CCLS.) or ((442/331,333,381,409,415).CCLS.) or ((428/911).CCLS.) and (explosion or bullet or laminate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/19 10:49
7	276	((428/223).CCLS.) or ((442/103,134,135,149,151,168,169,170,172,180).CCLS.) or ((442/331,333,381,409,415).CCLS.) or ((428/911).CCLS.) and (explosion or bullet or laminate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/19 11:36
8	3	US-45184 "5654053".PN.	USPAT	2003/12/19 10:57
9	30	US-4043703-\$.DID. OR US-4229473-\$.DID. OR US-4390574-\$.DID. OR US-4604319-\$.DID. OR US-4836715-\$.DID. OR US-4963408-\$.DID. OR US-5344280-\$.DID. OR US-5766724-\$.DID. OR US-5836357-\$.DID. OR US-5846368-\$.DID. OR US-6018914-\$.DID. OR US-6117551-\$.DID. OR US-6170531-\$.DID. OR US-6228312-\$.DID. OR US-6254709-\$.DID.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/19 11:41
10	1	mechanically same fastened same composite same joint	DERWENT	2003/12/19 11:42
11	82	(composite same joint) and laminate	DERWENT	2003/12/19 11:43
12	0	((composite same joint) and laminate) and (tensile same modulus)	DERWENT	2003/12/19 11:43
13	1	((composite same joint) and laminate) and resin\$impregnated	DERWENT	2003/12/19 14:21
14	700	resin\$impregnated same glass	DERWENT	2003/12/19 11:44
15	16110	core same (glass or carbon or boron or aramid)	DERWENT	2003/12/19 11:45

16	118	(resin\$impregnated same glass) and (core same (glass or carbon or boron or aramid))	DERWENT	2003/12/19 11:54
17	23187	(aircraft or (motor adj vehicle)) and (panel or door)	DERWENT	2003/12/19 11:54
18	0	(composite or laminate) and (resin\$impregnated) and (aramid or glass) and fiber and ((aircraft or (motor adj vehicle)) and (panel or door))	DERWENT	2003/12/19 11:55
19	11	(composite or laminate) and (aramid or glass) and fiber and ((aircraft or (motor adj vehicle)) and (panel or door))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/19 11:59
20	1	(composite or laminate) and (aramid and glass) and fiber and ((aircraft or (motor adj vehicle)) and (panel or door))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/19 11:56
21	101	(((428/223).CCLS.) or ((442/103,134,135,149,151,168,169,170,172,180).CCLS.) or ((442/331,333,381,409,415).CCLS.) or ((428/911).CCLS.)) and (bullet\$proof or explosion\$proof or explosion\$resistant) and glass\$and aramid\$and fiber\$and laminate\$and	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/19 12:00
22	52	(((428/223).CCLS.) or ((442/103,134,135,149,151,168,169,170,172,180).CCLS.) or ((442/331,333,381,409,415).CCLS.) or ((428/911).CCLS.)) and (bullet\$proof or explosion\$proof or explosion\$resistant) and	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/19 12:10
23	8761	((laminate woven or nonwoven or fabric or layer) same impregnat\$2 same (glass or fiberglass) same resin)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/19 12:16
24	3327	(((knit or woven or nonwoven or non\$woven or fabric or layer) same impregnat\$2 same (glass or fiberglass) same resin)) and laminate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/19 12:16
25	3598	((knit or woven or nonwoven or non\$woven or fabric or layer) same impregnat\$2 same (glass or fiberglass) same fiber\$1 same resin)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/19 12:25
26	1273	(((knit or woven or nonwoven or non\$woven or fabric or layer) same impregnat\$2 same (glass or fiberglass) same fiber\$1 same resin)) and laminate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/19 12:17
27	290	modulus and (((knit or woven or nonwoven or non\$woven or fabric or layer) same impregnat\$2 same (glass or fiberglass) same fiber\$1 same resin)) and laminate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/19 12:17
28	51	joint and (modulus and (((knit or woven or nonwoven or non\$woven or fabric or layer) same impregnat\$2 same (glass or fiberglass) same fiber\$1 same resin)) and laminate))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/19 12:25
29	4	("2836529" "3983282" "3997697" "4103055").PN.	USPAT	2003/12/19 12:20

30	29	4368234.URPN.	USPAT	2003/12/19
31	755	(428/911).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	12:20 2003/12/19 12:25
32	14	((knit or woven or nonwoven or non\$woven or fabric or layer) same impregnat\$2 same (glass or fiberglass) same fiber\$1 same resin) and ((428/911).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/19 12:25
33	2	("4368234").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/19 14:22
34	29	4368234.URPN.	USPAT	2003/12/19
35	982	(low near2 modulus) same (high near2 modulus) same fiber\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT	14:21 2003/12/19 14:24
36	137	laminate and ((low near2 modulus) same (high near2 modulus) same fiber\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/19 14:24